

IN THE SPECIFICATION

Please amend the first full paragraph on page 8, lines 11-23, as follows:

The bottom of the blow tube 34 (figure 8) has an annular relief 110 defined in the I.D. The annular upper collar or flange 111 (which is supported by an "X" frame (a plurality of struts - a supporting frame - 112) of an air deflector assembly 114, is press fit into the annular relief. Integral with and suspended from the frame 112 is a deflector 116 having an annular concave surface 118 that will divert a portion of the downwardly directed air stream radially outwardly towards the outer wall of the blown parison with the remainder flowing downwardly. Figure 6 shows the blown parison which when cooled becomes a bottle 10 and shows the blow mold 12 which includes a bottom plate 11 and a pair of mold halves 12a, 12b.

IN THE DRAWINGS

The sheet of drawings with Figures 5, 6, and 7 have been revised to correctly show the three bearings 102 and it is believed that the Examiner's objection has been overcome thereby. The corrected sheet of drawings is attached hereto for approval along with a copy of the original sheet with red inked markings showing the corrections.